

Abstract

A recording apparatus comprises a conveyance roller; a driven roller rotating as driven from the conveyance roller; a pushing device for pushing the driven roller to the conveyance roller; a bearing for supporting the conveyance roller; a driving device for rotating the conveyance roller; and a drive transmitting device. The bearing includes two contact portions for contacting the circumference of a spindle for supporting the conveyance roller and the bearing supports the conveyance roller so as to locate a direction perpendicular to a line coupling the two contact portions within a range of vector directions of varying exertion forces exerted on the bearing when the conveyance roller is stopped and when the conveyance roller is rotating.

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